Another aspect of the present invention is a vital signs detection method utilizing:

Please replace the paragraph beginning at page 10, line 7 with the following:

Still another aspect of the present invention is a terminal capable of being connected to detecting means of detecting vital signs, wherein:

Please replace the paragraph beginning at page 10, line 24 with the following:

yet still another aspect of the present invention is a program server for communicating with a terminal capable of being connected to detecting means of detecting vital signs, and for storing a program and/or data to make said detecting means to operate, wherein:

Please replace the paragraph beginning at page 11, line 15 with the following:

Still yet another aspect of the present invention is an information server of communicating with a terminal capable of being connected to detecting means of detecting vital signs, wherein:

Please replace the paragraph beginning at page 12, line 9 with the following:

A further aspect of the present invention is a vital signs processing apparatus comprising:

Please replace the paragraph beginning at page 13, line 4 with the following:

A still further aspect of the present invention is the vital signs processing apparatus wherein said vital signs processing means further comprises third communicating means of communicating with an external server.

Please replace the paragraph beginning at page 13, line 8 with the following:

A yet further aspect of the present invention is the vital signs processing apparatus wherein:

Please replace the paragraph beginning at page 13, line 15 with the following:

A still yet further aspect of the present invention is the vital signs processing apparatus, wherein:

Please replace the paragraph beginning at page 14, line 1 with the following:

An additional aspect of the present invention is the vital signs processing apparatus wherein:

Please replace the paragraph beginning at page 14, line 13 with the following:

A still additional aspect of the present invention is the vital signs processing apparatus further comprising inputting means of permitting a user to input: personal data including one's name, age, and sex; health control indices including daily, weekly, monthly, and final target values for calorie consumption; and exercise indices including upper and lower limits for heart rate at exercise, and exercise time.

Please replace the paragraph beginning at page 14, line 20 with the following:

A yet additional aspect of the present invention is the vital signs processing apparatus wherein said health control indices and said exercise indices are displayed on said displaying means.

Please replace the paragraph beginning at page 14, line 24 with the following:

A still yet additional aspect of the present invention is the vital signs processing apparatus further comprising notifying means of warning said user when said heart rate falls outside the range between said upper and lower limits for heart rate having been input through said inputting means.

Please replace the paragraph beginning at page 15, line 4 with the following:

A supplementary aspect of the present invention is the vital signs processing apparatus wherein:

Please replace the paragraph beginning at page 15, line 18 with the following:

A still supplementary aspect of the present invention is the vital signs processing apparatus wherein:

Please replace the paragraph beginning at page 15, line 20 with the following:

said vital signs detecting means is used as said detecting means connected to said terminal; and

Please replace the paragraph beginning page 15, line 22 with the following:

said vital signs processing means is used as said terminal.

Please replace the paragraph beginning at page 15, line 24 with the following:

A yet supplementary aspect of the present invention is the vital signs processing apparatus wherein said vital signs detecting means and said vital signs processing means are used as said detecting means connected to said terminal.

Please replace the paragraph beginning at page 16, line 4 with the following:

A still yet supplementary aspect of the present invention is a health control method wherein a vital signs processing apparatus is used,

whereby the health of a user of said vital signs processing apparatus is controlled according to instructions from a health control instructor who is a server user of said information server or said server, wherein

Please replace the paragraph beginning at page 17, line 18 with the following:

Another aspect of the present invention is the health control method wherein:

Please replace the paragraph beginning at page 18, line 4 with the following:

Still another aspect of the present invention is the health control method wherein:

Please replace the paragraph beginning at page 18, line 16 with the following:

Yet still another aspect of the present invention is the health control method wherein said prompt information is output when said measurement data is not renewed for a predetermined time or longer.

Please replace the paragraph beginning at page 18, line 20 with the following:

Still yet another aspect of the present invention is the health control method wherein said prompt information includes the method of

operation of said vital signs processing apparatus for said user to renew said measurement data.

Please replace the paragraph beginning at page 18, line 25 with the following:

A further aspect of the present invention is the health control method wherein said prompt information includes the operation method of said information server or said server for said user of said vital sign processing apparatus.

Please replace the paragraph beginning at page 19, line 5 with the following:

A still further aspect of the present invention is the health control method wherein:

Please replace the paragraph beginning at page 19, line 13 with the following:

A yet further aspect of the present invention is a program of operating a computer as all or part of said terminal capable of being connected to detecting means of detecting vital signs; said program server for storing a program and/or data for causing said detecting means to operate; and said information server for communicating with said terminal; in said vital signs detection system.

Please replace the paragraph beginning at page 19, line 20 with the following:

A still yet further aspect of the present invention is a program of operating a computer as all or part of said terminal capable of being connected to detecting means of detecting vital signs.

Please replace the paragraph beginning at page 19, line 24 with the following:

An additional aspect of the present invention is a program of operating a computer as all or part of said program server for communicating with said terminal capable of being connected to detecting means of detecting vital signs, and for storing a program and/or data for causing said detecting means to operate.

Please replace the paragraph beginning at page 20, line 5 with the following:

A still additional aspect of the present invention is a program of operating a computer as all or part of said information server for communicating with said terminal capable of being connected to detecting means of detecting vital signs.

Please replace the paragraph beginning at page 20, line 10 with the following:

A yet additional aspect of the present invention is a program of operating a computer as all or part of said processing means of said vital signs processing means of said vital signs processing apparatus.

Please replace the paragraph beginning at page 20, line 14 with the following:

A still yet additional aspect of the present invention is a program of operating a computer to carry out all or part of said first, second, third, and fourth steps in said health control method.

Please replace the paragraph beginning at page 20, line 18 with the following:

A supplementary aspect of the present invention is data structure which can be used in a computer and comprises all or part of the data structure in said first, second, third, and fourth steps in said health control method.

Please replace the paragraph beginning at page 20, line 23 with the following:

A still supplementary aspect of the present invention is a vital signs detection system comprising:

Please replace the paragraph beginning at page 21, line 15 with the following:

A yet supplementary aspect of the present invention is a vital signs detection system comprising:

Please replace the paragraph beginning at page 22, line 15 with the following:

A still yet supplementary aspect of the present invention is the vital signs detection system wherein: said detecting means is connected to said terminal in an attachable and detachable manner; and in response to said download of said predetermined program and/or data, the type and/or the number of said detecting means connected to said terminal is changed.

Please replace the paragraph beginning at page 22, line 22 with the following:

Another aspect of the present invention is the vital signs detection system wherein said download of said predetermined program and/or data is carried out in order to change said inspection item to which said operation of said detecting means corresponds.

Please replace the paragraph beginning at page 23, line 2 with the following:

Still another aspect of the present invention is the vital signs detection system wherein said download of said predetermined program and/or data is carried out in order to change the inspection method for the same inspection item to which said operation of said detecting means corresponds.

Please replace the paragraph beginning at page 23, line 8 with the following:

Yet still another aspect of the present invention is the vital signs detection system wherein:

Please replace the paragraph beginning at page 23, line 20 with the following:

Still yet another aspect of the present invention is the vital signs detection system wherein said ID is transmitted from said terminal to said inspection item judgment server, whereby said inspection item judgment server can refer to said ID.

Please replace the paragraph beginning at page 23, line 25 with the following:

A further aspect of the present invention is the vital signs detection system wherein said inspection item judgment server retains said ID in advance.

Please replace the paragraph beginning at page 24, line 3 with the following:

A still further aspect of the present invention is a terminal comprising detecting means of detecting, from an organism, vital signs corresponding to a predetermined inspection item, wherein

Please replace the paragraph beginning at page 24, line 15 with the following:

A yet further aspect of the present invention is a terminal comprising detecting means of detecting, from an organism, vital signs corresponding to inspection item, wherein:

Please replace the paragraph beginning at page 25, line 11 with the following:

A still yet further aspect of the present invention is the terminal wherein: said detecting means is connected to said terminal in an attachable and detachable manner; and in response to said download of said predetermined program and/or data, the type and/or the number of said detecting means connected to said terminal is changed.

Please replace the paragraph beginning at page 25, line 17 with the following:

An additional aspect of the present invention is the terminal wherein said download of said predetermined program and/or data is carried out in order to change said inspection item to which said operation of said detecting means corresponds.

Please replace the paragraph beginning at page 25, line 22 with the following:

A still additional aspect of the present invention is the terminal wherein said download of said predetermined program and/or data is carried out in order to change the inspection method for the same inspection item to which said operation of said detecting means corresponds.

Please replace the paragraph beginning at page 26, line 2 with the following:

A yet additional aspect of the present invention is a terminal wherein:

Please replace the paragraph beginning at page 26, line 12 with the following:

A still yet additional aspect of the present invention is a vital signs detection method comprising:

Please replace the paragraph beginning at page 27, line 4 with the following:

A supplementary aspect of the present invention is a vital signs detection method comprising:

Please replace the paragraph beginning at page 28, line 3 with the following:

A still supplementary aspect of the present invention is a program of operating a computer as all or part of: said terminal having detecting means of detecting, from an organism, vital signs corresponding to a predetermined inspection item; said program server for storing a program and/or data to make said detecting means operate; and said inspection item judgment server for communicating with said terminal and thereby judging said inspection item according to said vital signs; in said vital signs detection system.

Please replace the paragraph beginning at page 28, line 12 with the following:

A yet supplementary aspect of the present invention is a program of operating a computer as all or part of: said terminal having detecting means of detecting, from an organism, vital signs corresponding to a predetermined inspection item; said program server for storing a program and/or data to make said detecting means operate; and said inspection item judgment server for communicating with said terminal and thereby judging said inspection item according to said vital signs; in said vital signs detection system.

Please replace the paragraph beginning at page 28, line 21 with the following:

A still yet supplementary aspect of the present invention is a computer-processable medium carrying a program of operating a computer as all or part of: said terminal capable of being connected to detecting means of detecting vital signs; said program server for storing a program and/or data to make said detecting means to operate; and said information server for communicating with said terminal; in said vital signs detection system.

Please replace the paragraph beginning at page 29, line 4 with the following:

Another aspect of the present invention is a computerprocessable medium carrying a program of operating a computer as all or part of: said terminal having detecting means of detecting, from an organism, vital signs corresponding to a predetermined inspection item; said program server for storing a program and/or data of operating said detecting means operate; and said inspection item judgment server for communicating with said terminal